

FIG. 1

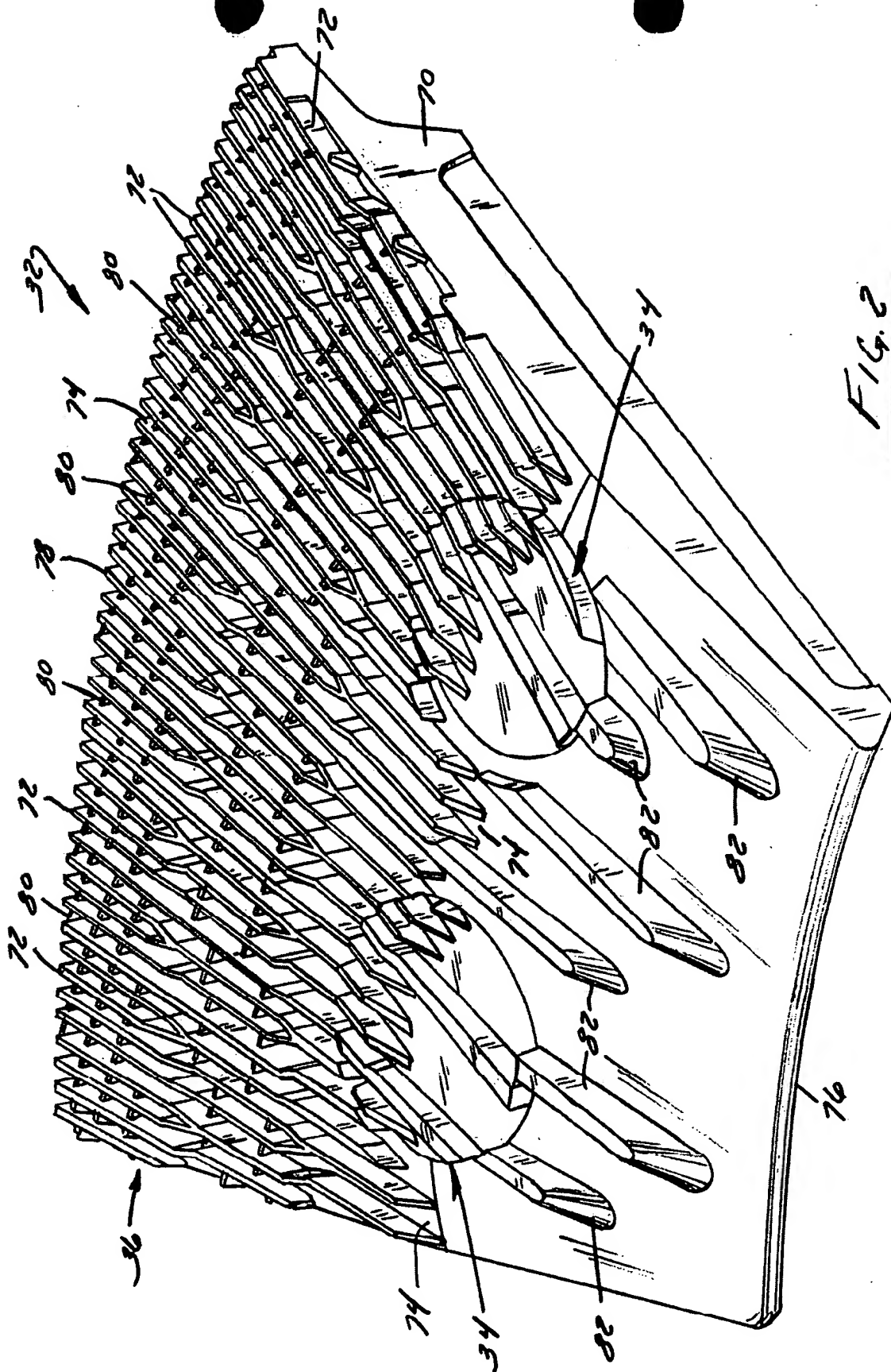


FIG. 2

4

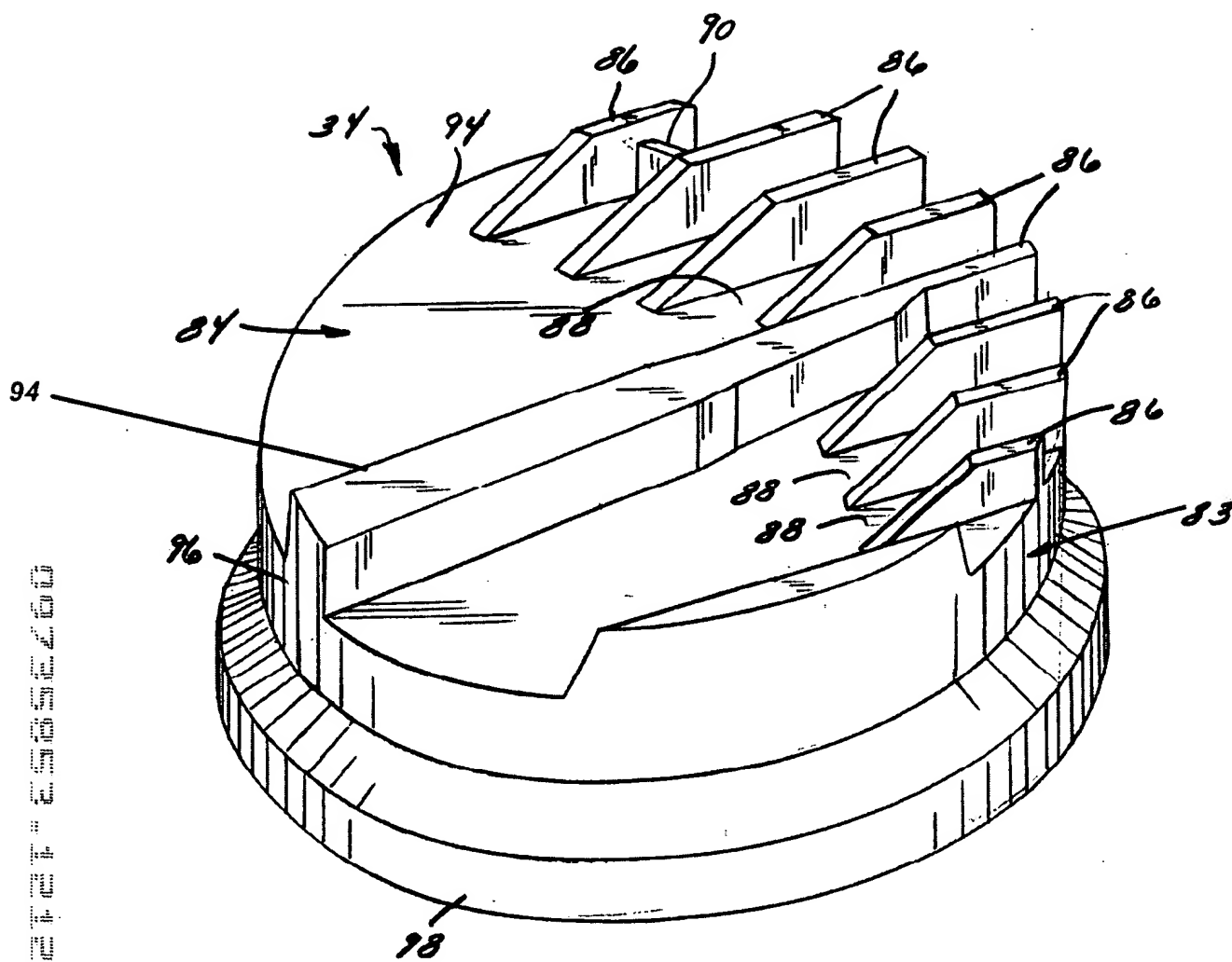


FIG. 3

Fig. 3 is a perspective view of the upper half of the mold assembly. It shows the upper mold plate 120 with cavities 112 and 114, and the upper mold cavity 83.

Fig. 4

This technical drawing illustrates a mechanical assembly, likely a timing mechanism, through three distinct views: two exploded perspective views and one perspective view of the assembled unit.

- Top Exploded View:** Shows a screw (101) with a washer (1011) being inserted into a circular component (96). This component features a central hole (211) and a flange (98). A dashed line (34) indicates the assembly path.
- Bottom Exploded View:** Shows a similar assembly with a screw (102) and washer (1021) being inserted into another circular component (96). This component also has a central hole (212) and a flange (98). A dashed line (34) indicates the assembly path.
- Right Perspective View:** Shows the assembled unit (20) mounted on a base (32). The unit consists of a housing (201) with internal components (911, 116, 1221, 122) and a central shaft (1001). The base (32) has a central hole (100) and a flange (911). A dashed line (34) indicates the assembly path.

Key components and features are labeled with reference numerals:

- 101, 102:** Screws
- 1011, 1021:** Washers
- 96:** Circular components with central holes
- 98:** Flanges
- 211, 212:** Central holes
- 34:** Dashed lines indicating assembly paths
- 20, 201:** The main assembly and its housing
- 911, 116, 1221, 122:** Internal components of the assembly
- 1001:** Central shaft
- 100:** Central hole in the base
- 32:** Base

Fig. 5

FIG. 6

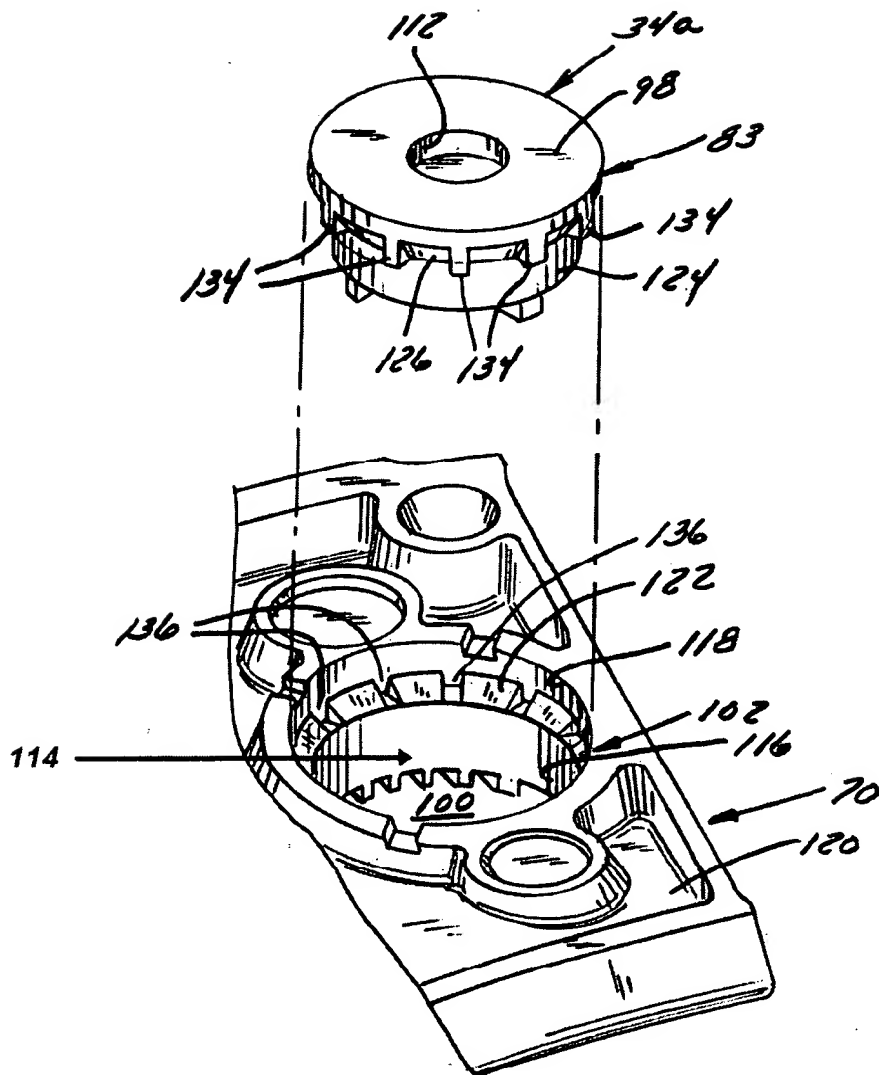


FIG. 7

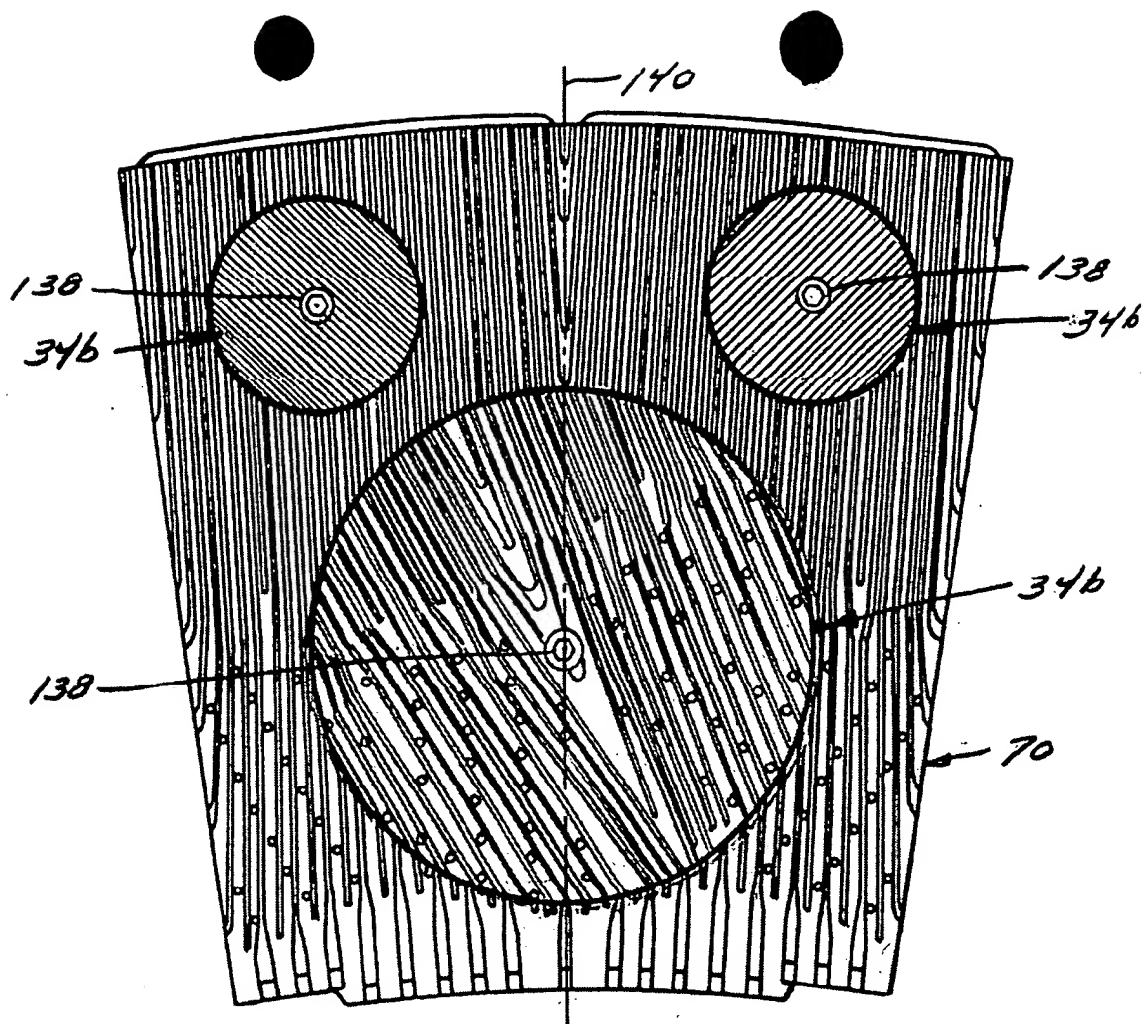
[illegible]

FIG. 8

FIG. 9

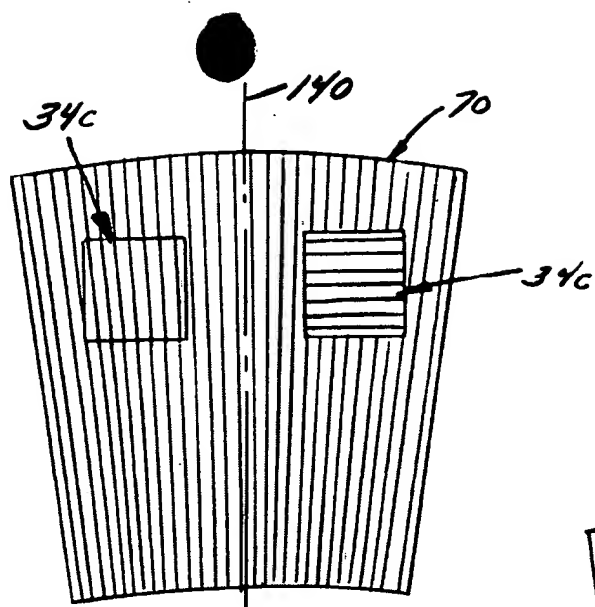


FIG. 11

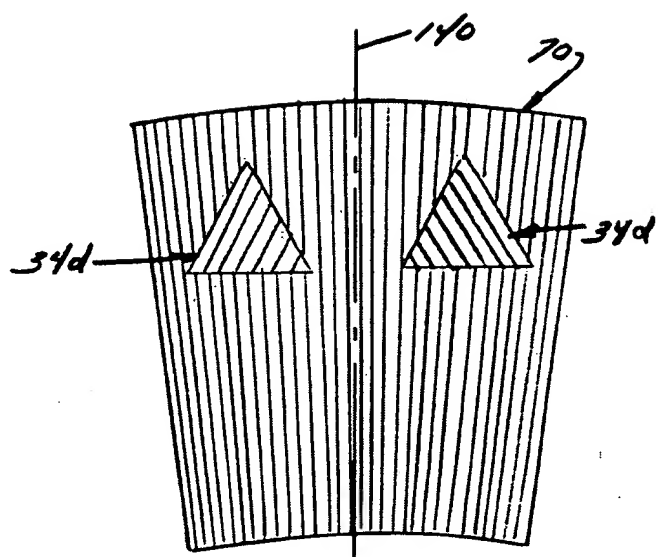


FIG-12

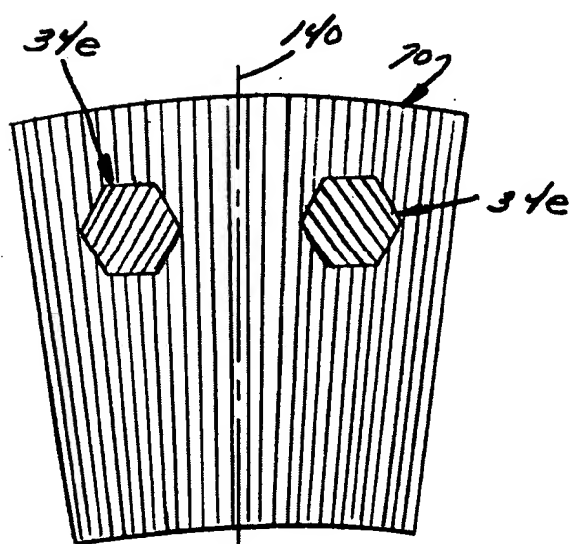


FIG. 13

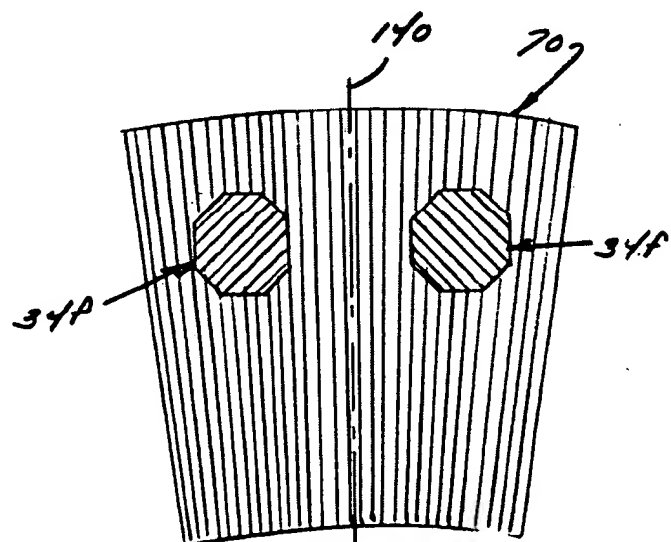


FIG. 14

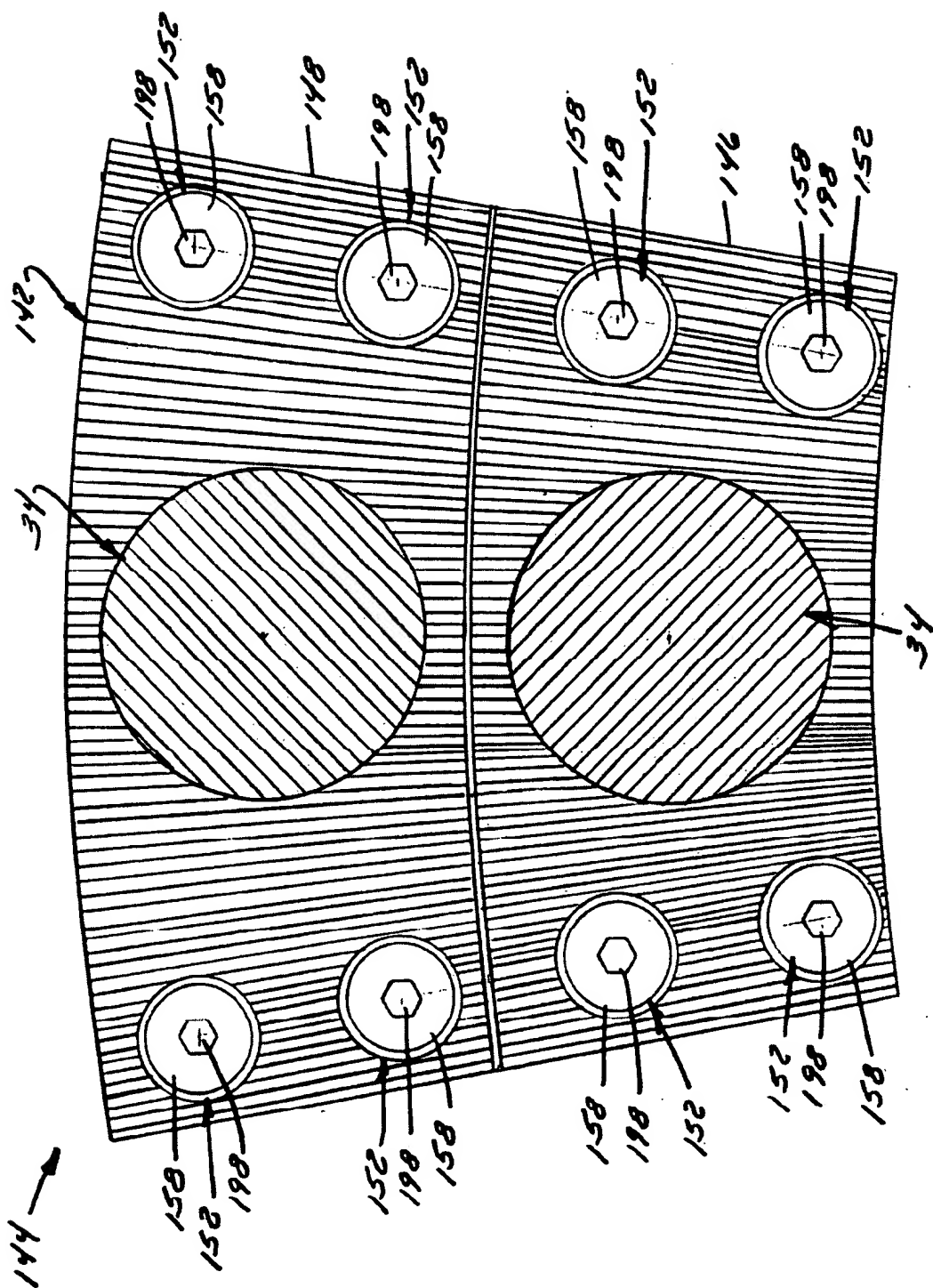


Fig. 15

FIG. 16

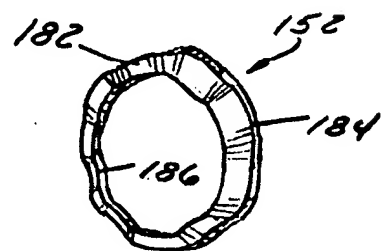


FIG. 17